alveolus in this genus, the incisive angle is difficult to measure satisfactorily.

Dimensions of the skimll.-Comrtio-basal length 80.8 mm .; occipitonasal length $92 \cdot 4$; zygomatic breadth $56 \cdot 1$; greatest squamosal breadth $45 \cdot 2$; least distance between periotics on dorsal surface 12 ; nasals $35 \cdot 3 \times 21.5$; dental length $50 \cdot 6$; cheek-teeth at grinding-surface $17 \cdot 4$.
VIII.-Turee new Fishes from the Tanganyika Territory. By C. 'Tate Regan, F.R.S.
(Published by permission of the Trustees of the British Museum.)
The fishes described below form part of a collection made.at Morogoro, Tanganyika Territory, by Mr. A. Loveridge, and have been presented by him to the Natural History Museum.

## Labeo loveridgei, sp. 11.

Body compressed; depth 4 in the length; length of heal $4 \frac{1}{2}$. Snont obtusely pointed, strongly projecting beyond mouth, somewhat swollen, with scars of tulercles and with a curved transverse groove above, its length not quite $\frac{1}{2}$ length of head. Eyes supero-lateral ; diameter 5 in 1 ngth of head; interorbital width $2 \frac{1}{2}$, width of mouth $2 \frac{2}{3}$ in length of head. Inner surface of lips with transverse plica; lower bordered in front with a fringe of papillæ ; rostral flap free at the sides, its edge crenulate ; barbel minute, lidden. Dorsal 12, with 9 branched rays, equidistant from end of snout and base of caudal; upper edge concave; third simple and first branched ray a little longer than head. Anal 8, with 5 branched rays. Pectoral nearly as long as head, not reaching pelvic, the first ray of which is below the fourth branched ray of dorsal. Caudal deeply emarginate. Caudal perluncle $1 \frac{1}{4}$ as long as deep. 38 scales in lateral line, $5 \frac{1}{2}$ from origin of dorsal to lateral line, 4 between lateral line and pelvic fin, 16 round caudal peduncle.

A single specimen, 195 mm . long.
'This species is near' L. furstalii and L. cylindricus, which have a wider month and the suout broadly rounded.

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## Barbus aphantogramma, sp. n.

Depth of bodly $3 \frac{1}{3}$ to $3 \frac{2}{3}$ in the length, length of head $3 \frac{1}{2}$ to 4. Snont as long as or shorter than diameter of eye, which is $3 \frac{1}{2}$ to 4 in length of head; interorbital width $2 \frac{1}{2}$. Mouth small, terminal ; one barbel on each side, its length about $\frac{1}{2}$ diameter of eye. I lorsal 10-11, equidistant from eye and base of caudal; thind ray a serrated spine, about $\frac{2}{3}$ length of head ; free edge of finstraight. Anal S. Pectoral $\frac{2}{3}$ to $\frac{3}{4}$ length of head, not reaching pelvics, which are in advance of dorsal. Candal pedmicle $1 \frac{2}{3}$ to 2 as long as deep. Scales radiately striated, 21 to $2: 3$ in a longitudinal series, if or 7 between dorsal and pelvic, 10 round caudal peduncle; lateral line absent, or reduced to 2 or 3 anterior scales with tubules. A dark lateral stripe; a dark spot at origin of dorsal, another at origin of anal, a third at base of catudal; fins pale.

Ten specimens, 30 to 38 mm . in total length.
Near B. apleurogramma, Bouleng., from Lake Victoria, which has 25 scales in a longitudinal series and 8 round the candal peduncle, a longer dorsal spine, and a different coloration.

## Pareutropius, gen. nov.

Differs from Eutropius only in the smaller dorsal fin, of a slendur spine and three branched ray's.

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\text { Pureutropius micristius, sp. } 11 .
$$

Depth of body 4 to $4 \frac{1}{2}$ in the length, length of head $5 \frac{1}{3}$ to 6 . Houth terminal or shout slightly projecting, as long as damneter of eye, which is $3 \frac{1}{3}$ to $3 \frac{1}{2}$ in length of head. Band of teeth on palate continuous or narrowly interrupted in the middle. Nasal barbel $\frac{2}{3}$ to $\frac{3}{4}$ length of head, maxillary and outer mandibulary longer than head, inner mandibulary about $\frac{1}{2}$ length of head. 12 gill-rakers on lower part of anterior arch. Dorsal I 3, small, well in advance of pelvics; spine slender, feebly serrated, $\frac{1}{3}$ to $\frac{2}{5}$ length of head. Anal 53-5.5. l'ectoral nearly or quite reaching pelvics. Caudal decply forked. Caudal peduncle not longer than deep. Brownish (in spirit) ; a dark spot above pectoral fin; a dark stripe along lateral line and another above anal fin.

Seven specimens; total length $75-100 \mathrm{~mm}$.


[^0]:    * I am mable to give external measurements.

